

SECOND ANNUAL CONFERENCE ON CARBON SEQUESTRATION
DEVELOPING & VALIDATING THE TECHNOLOGY BASE TO REDUCE CARBON INTENSITY

2-D
PROGRAMS AND POLICY (2)

Chair: Gardiner Hill, BP

- 4:00 - 4:20 *CO₂ Capture Project's Storage, Monitoring and Verification (SMV) Project: Progress through Partnerships* - *Craig Lewis (Chevron Texaco)
- 4:20 - 4:40 *Technology Roadmap for Biofixation of CO₂ and Greenhouse Gas Abatement with Microalgae* - *John Benemann (Int'l Network on Biofixation of CO₂ and Greenhouse Gas Abatement with Microalgae), Paola Pedroni, John Davidson, Heino Beckert, Perry Bergman
- 4:40 - 5:00 *The Importance of Technological Innovation in Policy Assessments of Carbon Capture and Storage* - *Edward S. Rubin (Carnegie Mellon), Keywan Riahi, Sonia Yeh, David A. Hounshell, Leo Schrattenholzer
- 5:00 - 5:20 *Analysis and Status of Carbon Management GIS Data* - *H. J. Herzog (MIT), D. S. Cheng, A. M. Smith, T. E. Curry
- 5:20 - 5:40 *Education & Outreach Programs: Important Factors in Sequestration's Future* - *Patrick R. Esposito (August Systems), C. David Locke
- 5:40 - 6:00 *Dynamic Potential of Agriculture and Forestry to contribute to Greenhouse Gas Mitigation through sequestration:* - *Bruce A. McCarl, Heng-Chi Lee, Dhazn Gillig, and Brian Murray
- 6:00 - 6:20 *Timescales for CO₂ Storage: How Long Is Long Enough?* - *David Keith (Carnegie Mellon University), Minh Ha Duong

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